	Scanned I	Date 5 ב סבן 5	_ +
DENRUSE ONLY Paper Report Electronic Data - Email CD (data	loaded: Yes / No)	Doc/Event	: #: _
NC DENR Division of Waste Management - Solid Waste			nmental Monitorin Reporting For
Notice: This form and any information attached to it are "Public Records" as defined for inspection and examination by any person upon request (NC General Statute 132-Instructions:	d in NC General Statute 13 6).	32-1. As such, these	e documents are available
 Prepare one form for each individually monitored unit. Please type or print legibly. Attach a notification table with values that attain or exceed NC 2L groundwate include a preliminary analysis of the cause and significance of each value. (e.g. Attach a notification table of any groundwater or surface water values that equent Attach a notification table of any methane gas values that attain or exceed ex (NCAC 13B .1629 (4)(a)(i). In accordance with NC General Statutes Chapter 89C and 89E and NC Solid bottom of this page, when applicable. Send the original signed and sealed form, any tables, and Electronic Data Del 1646 Mail Service Center, Raleigh, NC 27699-1646. 	ual or exceed the reporti plosive gas levels. This Waste Management Rul	ng limits. Includes any stru es 15A NCAC 13	ctures on or ne the facility
Solid Waste Monitoring Data Submittal Information Name of entity submitting data (laboratory, consultant, facility owner): CARTERET County Public Woe	¥s	La Port	e Ald of Transfer (M. La Igge of
Contact for questions about data formatting. Include data preparer's name	, telephone number an	d E-mail addres	5:
	252-240	-9067	
E-mail: tonyca) carteret countygou. org			
acility name: Facility Address;		Landfill Rule: 00 or .1600)	Actual sampling dates (e.g., October 20-24, 2006)
Carteret County Landfill Newport, N.C.	1602	500	04/09/2008
Environmental Status: (Check all that apply) Initial/Background Monitoring Detection Monitoring	Assessment Monito	oring	Corrective Action
Groundwater monitoring data from monitoring wells Groundwater monitoring data from private water supply wells Leachate monitoring data Surface water monitoring data	Methane gas monitoring Corrective action data (Other(specify)	•	
Notification attached? No. No groundwater or surface water standards were exceeded. Yes, a notification of values exceeding a groundwater or surface water st monitoring points, dates, analytical values, NC 2L groundwater standard, prefiminary analysis of the cause and significance of any concentration. Yes, a notification of values exceeding an explosive methane gas limit is values and explosive methane gas limits.	NC 2B surface water sta	indard or NC Soli	d Waste GWPS and

Certification

To the best of my knowledge, the information reported and statements made on this data submittal and attachments are true and correct. Furthermore, I have attached complete notification of any sampling values meeting or exceeding groundwater standards or explosive gas levels, and a preliminary analysis of the cause and significance of concentrations exceeding groundwater standards. I am aware that there are significant penalties for making any false statement, representation, or certification including the possibility of a fine and imprisonment.

blic Works 252 - 240 (Area Code) Telephone Number

Affix NC Licensed/ Professional Geologist/Engineer Seal

Table of Values Which Exceed Established Standards And/Or Exceed Reporting Levels

	Well #2R	Well #2R	Location		Facility Name: CARTERET CO. LANDFILL
_	04/09/2008 Y Benzene	04/09/2008 Barium	Date Std	Collection Exceeds	ERET CO. LAND
	Y Benzene	Barium	td	xceeds	FILL
			Parameter		
	71-43-2	7440-39-3	CAS#		Permit #: 1602
	1.10	336	Result, ug/l		
	1	2000	STD **	NC 2L	Lab ID# 6002
			STD **	NC GWP	6002

													Well #6	Well #6	Well #2R	Well #2R	Location
													04/09/2008 Y	04/09/2008	04/09/2008 Y	04/09/2008	Collection Exceeds Date Std
İ													Benzene	Methylene Chloride	Benzene	Barium	ceeds Parameter
							•						71-43-2	75-09-2	71-43-2	7440-39-3	CAS#
													1.40	2.00	1.10	336	Result, ug/l
					:							·	1	4.6	P	2000	NC 2L STD **
		٠															NC GWP STD **
			,														NC 2B SWS **

** Note: NC 2L STD = NC 2L Ground Water Standard

NC GWP STD = NC Solid Waste Groundwater Protection Standard

NC 2B SWS = NC 2B Surface Water Standard

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